

signal is attached to the source side of the liquid crystal display panel 212, and a gate side flexible circuit board 218 manufactured by the COF method for determining the applying time of the driving signal of the gate is attached to the gate side.

Please **REPLACE** the following paragraph at page 14, line 18:

The display unit 210 and the back light assembly 220 is supported by a mold frame 400 which is a receptacle assembly.

Please **REPLACE** the following paragraph at page 16, lines 1 and 4:

The second receptacle modules 410 and 420 comprises third and fourth receptacles 410 and 420 which are opposite to each other and are engaged with both ends of the first receptacle modules 430 and 440. The third and fourth receptacles 410 and 420 are formed such that side walls of which have a bar shape having a square cross-section covering the upper portions of the both ends of the first receptacle modules 430 and 440 in which the first and second engaging holes 432 and 434 and the third and fourth engaging holes 442 and 444 are formed. The third and fourth receptacles 410 and 420 are extended such that they surround upper portions adjacent to the first to fourth engaging holes 432, 434, 442, and 444. Bottom plates 452 and 472 are extended from both side walls of the third and fourth receptacles 410 and 420 which are opposite to each other towards the inner sides thereof. The bottom plate 452 supports the back light assembly 220 and the display unit 210 which are sequentially received in a receiving space provided by engaging the first and second receptacle modules. The bottom surface of the middle portion of the receiving space provided by the first and second receptacle modules has an open shape to position the integrated printed circuit board 214.